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Day : Thursday
Date: 11/18/2004
Time: 17:22:15**Inventor Name Search Result**

Your Search was:

Last Name = NISHIMURA

First Name = SHINYA

Application#	Patent#	Status	Date Filed	Title	Inventor Name 2
<u>10929859</u>	Not Issued	019	08/30/2004	THERMAL ANALYZER PROVIDED WITH COOLING MECHANISM	NISHIMURA, SHINYA
<u>10807398</u>	Not Issued	030	03/24/2004	METHOD OF BRAZING ALUMINUM OR ALUMINUM ALLOY MATERIALS AND ALUMINUM ALLOY BRAZING SHEET	NISHIMURA, SHINYA

Inventor Search Completed: No Records to Display.

**Search Another:
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Last Name

Nishimura

First Name

Shinya

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Day: Thursday
Date: 11/18/2004
Time: 17:23:38**Inventor Name Search Result**

Your Search was:

Last Name = YANAGAWA

First Name = YUTAKA

Application#	Patent#	Status	Date Filed	Title	Inventor Name 12
<u>10934783</u>	Not Issued	019	09/07/2004	METHOD FOR PRODUCING AN ALUMINUM ALLOY COMPOSITE MATERIAL FOR A HEAT EXCHANGER, AND ALUMINUM ALLOY COMPOSITE MATERIAL	YANAGAWA, YUTAKA
<u>10807398</u>	Not Issued	030	03/24/2004	METHOD OF BRAZING ALUMINUM OR ALUMINUM ALLOY MATERIALS AND ALUMINUM ALLOY BRAZING SHEET	YANAGAWA, YUTAKA
<u>08977228</u>	<u>6010578</u>	150	11/24/1997	FLUX FOR BRAZING ALUMINUM MEMBERS	YANAGAWA, YUTAKA
<u>08312503</u>	<u>5476447</u>	150	09/26/1994	INTRAPERITONEAL THERAPY APPARATUS	YANAGAWA, YUTAKA
<u>08083993</u>	Not Issued	166	06/28/1993	INTRAPERITONEAL THERAPY APPARATUS	YANAGAWA, YUTAKA
<u>07984306</u>	<u>5328458</u>	150	11/30/1992	INSUFFLATION APPARATUS	YANAGAWA, YUTAKA
<u>07290947</u>	<u>5014708</u>	150	12/28/1988	RADIOACTIVE RAY DETECTING THERAPEUTIC APPARATUS	YANAGAWA, YUTAKA
<u>07281426</u>	<u>4995396</u>	150	12/08/1988	RADIOACTIVE RAY DETECTING ENDOSCOPE	YANAGAWA, YUTAKA
<u>07258061</u>	<u>4850363</u>	150	10/13/1988	ULTRASONIC DIAGNOSTIC APPARATUS	YANAGAWA, YUTAKA
<u>07105547</u>	Not Issued	166	10/05/1987	ULTRASONIC DIAGNOSTIC APPARATUS	YANAGAWA, YUTAKA
<u>07085547</u>	<u>4860758</u>	150	08/14/1987	MULTIPLE DIAGNOSABLE DISTANCE RANGE ULTRASONIC DIAGNOSTIC APPARATUS	YANAGAWA, YUTAKA
<u>07085544</u>	<u>4880009</u>	150	08/14/1987	ULTRASONIC IMAGING APPARATUS	YANAGAWA, YUTAKA

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Last Name

Yanagawa

First Name

Yutaka

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PALM INTRANET

Day: Thursday
Date: 11/18/2004
Time: 17:25:11**Inventor Name Search Result**

Your Search was:

Last Name = DOKO

First Name = TAKEYOSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 24
<u>10934783</u>	Not Issued	019	09/07/2004	METHOD FOR PRODUCING AN ALUMINUM ALLOY COMPOSITE MATERIAL FOR A HEAT EXCHANGER, AND ALUMINUM ALLOY COMPOSITE MATERIAL	DOKO, TAKEYOSHI
<u>10807398</u>	Not Issued	030	03/24/2004	METHOD OF BRAZING ALUMINUM OR ALUMINUM ALLOY MATERIALS AND ALUMINUM ALLOY BRAZING SHEET	DOKO, TAKEYOSHI
<u>10152922</u>	<u>6620265</u>	150	05/20/2002	METHOD FOR MANUFACTURING AN ALUMINUM ALLOY FIN MATERIAL FOR BRAZING	DOKO, TAKEYOSHI
<u>10007797</u>	Not Issued	093	11/07/2001	METHOD FOR BRAZING ALUMINUM ALLOY-ASSEMBLED ARTICLES WITHIN A SHORT PERIOD OF TIME AND A FILLER ALLOY USABLE AT LOW TEMPERATURE	DOKO, TAKEYOSHI
<u>09928043</u>	<u>6465113</u>	150	08/09/2001	ALUMINUM ALLOY BRAZING SHEET FOR A HEAT EXCHANGER	DOKO, TAKEYOSHI
<u>09861141</u>	<u>6471794</u>	150	05/18/2001	FIN MATERIAL FOR BRAZING	DOKO, TAKEYOSHI
<u>09815383</u>	<u>6660108</u>	150	03/22/2001	METHOD FOR MANUFACTURING A FIN MATERIAL FOR BRAZING	DOKO, TAKEYOSHI
<u>09802907</u>	<u>6523605</u>	150	03/12/2001	HEAT EXCHANGER MADE OF AN ALUMINUM ALLOY	DOKO, TAKEYOSHI
<u>09116254</u>	<u>6186222</u>	150	07/16/1998	ALUMINUM ALLOY TUBE	DOKO,

				AND HEAT EXCHANGER, AND METHOD OF METAL-SPRAYING A FILLER ALLOY	TAKEYOSHI
<u>09021443</u>	Not Issued	161	02/10/1998	ALUMINUM ALLOY BRAZING SHEET	DOKO , TAKEYOSHI
<u>08983030</u>	Not Issued	161	03/02/1998	HEAT EXCHANGER MADE OF AN ALUMINUM ALLOY	DOKO , TAKEYOSHI
<u>08707091</u>	<u>5744255</u>	150	09/03/1996	AN ALUMINUM ALLOY BRAZING MATERIAL AND BRAZING SHEET ADAPTABLE FOR HEAT-EXCHANGE	DOKO , TAKEYOSHI
<u>08692441</u>	<u>5837388</u>	150	08/05/1996	ALUMINUM ALLOY SOLDER MATERIAL, ITS MANUFACTURING METHOD, BRAZING SHEET USING THIS MATERIAL, AND METHOD OF MANUFACTURING ALUMINUM ALLOY HEAT EXCHANGR USING THIS SHEET	DOKO , TAKEYOSHI
<u>08551632</u>	Not Issued	161	11/01/1995	ALUMINUM ALLOY BRAZING SHEET, METHOD OF PRODUCING SAID BRAZING SHEET, HEAT-EXCHANGER USED SAID BRAZING SHEET AND METHOD OF PRODUCING SAID HEAT-EXCHANGER	DOKO , TAKEYOSHI
<u>08281154</u>	<u>5489347</u>	150	07/27/1994	ALUMINUM ALLOY FIN MATERIAL FOR HEAT-EXCHANGER	DOKO , TAKEYOSHI
<u>08197202</u>	<u>5375760</u>	250	02/16/1994	METHOD OF PRODUCING ALUMINUM ALLOY HEAT-EXCHANGER	DOKO , TAKEYOSHI
<u>08189976</u>	Not Issued	166	02/01/1994	A1 ALLOY BRAZING MATERIAL AND BRAZING SHEET FOR HEAT-EXCHANGERS AND METHOD FOR FABRICATING A1 ALLOY HEAT-EXCHANGERS	DOKO , TAKEYOSHI
<u>08171521</u>	Not Issued	160	12/22/1993	?	DOKO , TAKEYOSHI

<u>08051242</u>	Not Issued	166	04/23/1993	ALUMINUM ALLOY FIN MATERIAL FOR HEAT-EXCHANGER	DOKO , TAKEYOSHI
<u>07959688</u>	Not Issued	162	10/13/1992	METHOD OF PRODUCING ALUMINUM ALLOY HEAT-EXCHANGER	DOKO , TAKEYOSHI
<u>07775964</u>	<u>5234759</u>	150	10/31/1991	BRAZING SHEET COMPRISING AN AL-MG-SI ALLOY BRAZING MATERIAL	DOKO , TAKEYOSHI
<u>07283315</u>	<u>4906534</u>	150	12/09/1988	COMPOSITE ALUMINUM THIN PLATES FOR BRAZING AND METHOD FOR PREPARING SAME	DOKO , TAKEYOSHI
<u>07262234</u>	Not Issued	161	10/21/1988	ALUMINUM THIN PLATES FOR BRAZING AND METHOD FOR PREPARING SAME	DOKO , TAKEYOSHI
<u>07056729</u>	Not Issued	166	06/02/1987	ALUMINUM THIN PLATES FOR BRAZING AND METHOD FOR PREPARING SAME	DOKO , TAKEYOSHI

Inventor Search Completed: No Records to Display.

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Day : Thursday
Date: 11/18/2004
Time: 17:26:22**Inventor Name Search Result**

Your Search was:

Last Name = HASEGAWA

First Name = YOSHIHARU

Application#	Patent#	Status	Date Filed	Title	Inventor Name 21
<u>10860560</u>	Not Issued	030	06/03/2004	ALUMINUM HEAT EXCHANGER EXCELLENT IN CORROSION RESISTANCE	HASEGAWA, YOSHIHARU
<u>10819372</u>	Not Issued	030	04/06/2004	METHOD FOR BRAZING MAGNESIUM-CONTAINING ALUMINUM ALLOY MATERIAL	HASEGAWA, YOSHIHARU
<u>10807398</u>	Not Issued	030	03/24/2004	METHOD OF BRAZING ALUMINUM OR ALUMINUM ALLOY MATERIALS AND ALUMINUM ALLOY BRAZING SHEET	HASEGAWA, YOSHIHARU
<u>10674283</u>	Not Issued	041	09/29/2003	ALUMINUM ALLOY PIPING MATERIAL FOR AUTOMOTIVE TUBES HAVING EXCELLENT CORROSION RESISTANCE AND FORMABILITY, AND METHOD OF MANUFACTURING SAME	HASEGAWA, YOSHIHARU
<u>10205595</u>	Not Issued	094	07/25/2002	FILLER METAL FOR ALUMINUM BRAZING SHEET FOR HEAT EXCHANGERS AND METHOD OF MANUFACTURING SAME	HASEGAWA, YOSHIHARU
<u>09952211</u>	<u>6638376</u>	150	09/14/2001	ALUMINUM ALLOY PIPING MATERIAL HAVING AN EXCELLENT CORROSION RESISTANCE AND WORKABILITY	HASEGAWA, YOSHIHARU
<u>09423997</u>	<u>6234381</u>	150	11/17/1999	WATER-BASE BINDER FOR ALUMINUM MATERIAL BRAZING, BRAZING	HASEGAWA, YOSHIHARU

				COMPOSITION, AND METHOD OF BRAZING WITH THE COMPOSITION	
<u>09417803</u>	<u>6316126</u>	150	10/14/1999	ALUMINUM ALLOY CLAD MATERIAL FOR HEAT EXCHANGERS EXHIBITING EXCELLENT EROSION-CORROSION RESISTANCE	HASEGAWA, YOSHIHARU
<u>09252303</u>	<u>6800345</u>	150	02/18/1999	ALUMINUM-EXTRUDED MULTI-CAVITY FLAT TUBE HAVING EXCELLENT BRAZING CHARACTERISTICS FOR USE IN AUTOMOTIVE HEAT EXCHANGER AND MANUFACTURING METHOD THEREFOR	HASEGAWA, YOSHIHARU
<u>08906455</u>	<u>6129143</u>	150	08/05/1997	BRAZING SHEET HAVING AN EXCELLENT CORROSION RESISTANCE FOR USE IN A HEAT EXCHANGER, AND A HEAT EXCHANGER USING THE SAME	HASEGAWA, YOSHIHARU
<u>08744266</u>	Not Issued	161	11/06/1996	ALUMINUM TUBE FOR HEAT EXCHANGER AND ALUMINUM HEAT EXCHANGER USING THEREOF	HASEGAWA, YOSHIHARU
<u>08694797</u>	Not Issued	163	08/09/1996	FLUX FOR BRAZING, HEAT EXCHANGER BRAZED THEREBY, AND METHOD FOR ASSEMBLING HEAT EXCHANGER	HASEGAWA, YOSHIHARU
<u>08361486</u>	Not Issued	166	12/22/1994	FLUX FOR BRAZING, HEAT EXCHANGER BRAZED THEREBY, AND METHOD FOR ASSEMBLING HEAT EXCHANGER	HASEGAWA, YOSHIHARU
<u>07701845</u>	<u>5217547</u>	150	05/17/1991	ALUMINUM ALLOY FIN MATERIAL FOR HEAT EXCHANGER	HASEGAWA, YOSHIHARU
<u>07238403</u>	Not Issued	161	08/31/1988	BRAZING METHOD FOR ALUMINUM MATERIAL	HASEGAWA, YOSHIHARU
<u>07008041</u>	<u>4732311</u>	150	01/21/1987	PROCESS OF PRODUCING LIGHTWEIGHT AND CORROSION-RESISTANT	HASEGAWA, YOSHIHARU

				HEAT EXCHANGER	
<u>06775017</u>	Not Issued	161	09/11/1985	METHOD OF PRODUCING ALUMINUM HEAT EXCHANGER	HASEGAWA , YOSHIHARU
<u>06739475</u>	Not Issued	166	05/30/1985	PROCESS OF PRODUCING LIGHTWEIGHT AND CORROSION-RESISTANT HEAT EXCHANGER	HASEGAWA , YOSHIHARU
<u>06546074</u>	<u>4531980</u>	150	10/27/1983	CORROSION RESISTING COPPER ALLOY	HASEGAWA , YOSHIHARU
<u>06305357</u>	<u>4410036</u>	150	09/24/1981	HEAT EXCHANGER MADE OF ALUMINUM ALLOYS AND TUBE MATERIAL FOR THE HEAT EXCHANGER	HASEGAWA , YOSHIHARU
<u>06269027</u>	Not Issued	166	05/27/1981	CORROSION RESISTING COPPER ALLOY	HASEGAWA , YOSHIHARU

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Day : Thursday
 Date: 11/18/2004
 Time: 17:28:39

Inventor Name Search Result

Your Search was:

Last Name = MIYACHI

First Name = HARUHIKO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 10
<u>10860560</u>	Not Issued	030	06/03/2004	ALUMINUM HEAT EXCHANGER EXCELLENT IN CORROSION RESISTANCE	MIYACHI, HARUHIKO
<u>10819372</u>	Not Issued	030	04/06/2004	METHOD FOR BRAZING MAGNESIUM-CONTAINING ALUMINUM ALLOY MATERIAL	MIYACHI, HARUHIKO
<u>10807398</u>	Not Issued	030	03/24/2004	METHOD OF BRAZING ALUMINUM OR ALUMINUM ALLOY MATERIALS AND ALUMINUM ALLOY BRAZING SHEET	MIYACHI, HARUHIKO
<u>10674283</u>	Not Issued	041	09/29/2003	ALUMINUM ALLOY PIPING MATERIAL FOR AUTOMOTIVE TUBES HAVING EXCELLENT CORROSION RESISTANCE AND FORMABILITY, AND METHOD OF MANUFACTURING SAME	MIYACHI, HARUHIKO
<u>09952211</u>	<u>6638376</u>	150	09/14/2001	ALUMINUM ALLOY PIPING MATERIAL HAVING AN EXCELLENT CORROSION RESISTANCE AND WORKABILITY	MIYACHI, HARUHIKO
<u>09596934</u>	<u>6627330</u>	150	06/19/2000	ALUMINUM ALLOY BRAZING SHEET FOR VACUUM BRAZING EXHIBITING EXCELLENT CORROSION RESISTANCE, AND HEAT EXCHANGER USING THE BRAZING SHEET	MIYACHI, HARUHIKO
<u>09417803</u>	<u>6316126</u>	150	10/14/1999	ALUMINUM ALLOY CLAD	MIYACHI,

				MATERIAL FOR HEAT EXCHANGERS EXHIBITING EXCELLENT EROSION-CORROSION RESISTANCE	HARUHIKO
<u>08906455</u>	<u>6129143</u>	250	08/05/1997	BRAZING SHEET HAVING AN EXCELLENT CORROSION RESISTANCE FOR USE IN A HEAT EXCHANGER, AND A HEAT EXCHANGER USING THE SAME	MIYACHI , HARUHIKO
<u>08811047</u>	<u>6063510</u>	150	03/04/1997	ALUMINUM ALLOY BRAZING SHEET FOR USE IN VACUUM BRAZING	MIYACHI , HARUHIKO
<u>07238403</u>	Not Issued	161	08/31/1988	BRAZING METHOD FOR ALUMINUM MATERIAL	MIYACHI , HARUHIKO

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**Search Another:
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Last Name

Miyachi

First Name

Haruhiko

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PALM INTRANET

Day : Thursday
Date: 11/18/2004
Time: 17:29:31**Inventor Name Search Result**

Your Search was:

Last Name = HIRAO

First Name = KOUJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 11
<u>10807398</u>	Not Issued	030	03/24/2004	METHOD OF BRAZING ALUMINUM OR ALUMINUM ALLOY MATERIALS AND ALUMINUM ALLOY BRAZING SHEET	HIRAO, KOUJI
<u>09097424</u>	Not Issued	161	06/15/1998	ELECTRONIC PART MOUNTING DEVICE	HIRAOKA , KOUJI
<u>07767777</u>	Not Issued	161	09/30/1991	ROTARY ACTUATOR	HIRAO , KOUJI
<u>07723281</u>	Not Issued	161	06/28/1991	VEHICLE SHOCK ABSORBING DEVICE	HIRAO , KOUJI
<u>07672633</u>	<u>5160162</u>	150	03/20/1991	SHOCK ABSORBER PRODUCING VARIABLE DAMPING FORCE	HIRAO , KOUJI
<u>07672632</u>	Not Issued	161	03/20/1991	SHOCK ABSORBER PRODUCING VARIABLE DAMPING FORCE	HIRAO , KOUJI
<u>07590703</u>	<u>5045736</u>	150	09/28/1990	END CAP FOR AN ACTUATOR	HIRAO , KOUJI
<u>07549037</u>	<u>5189614</u>	150	07/06/1990	VEHICLE SHOCK ABSORBING SYSTEM	HIRAO , KOUJI
<u>07393938</u>	<u>4976508</u>	150	08/15/1989	TAPE CORE TYPE COATED OPTICAL FIBER	HIRAO , KOUJI
<u>06909390</u>	<u>4754855</u>	150	09/19/1986	APPARATUS FOR DRIVING ROTARY VALVE OF SHOCK ABSORBER	HIRAO , KOUJI
<u>06732209</u>	<u>4702123</u>	150	05/09/1985	APPARATUS FOR DRIVING ROD FOR ROTATION	HIRAO , KOUJI

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Last Name Hirao	First Name Kouji
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